

**From:** [Jay Field](#)  
**To:** [Eric Blischke/R10/USEPA/US@EPA](#); [Burt Shephard/R10/USEPA/US@EPA](#)  
**Subject:** LRM output for individual chems  
**Date:** 09/16/2010 02:36 PM  
**Attachments:** [Ph\\_alldata\\_allmodels\\_100916.zap](#)

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Eric/Burt,  
attached is the model output for each chemical. conc\_norm is the  
adjusted concentration; conc\_dw is the dry weight concentration. for  
the DW models, the two columns will be the same. also included the pmax  
value and pmax chemical (chemical with the highest probability for the  
sample) and a couple other fields of interest, including coords.  
Let me know if you have questions.  
Jay

.ZAP

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